(I) **WHAT I CLAIM IS:**

1. A method for presenting new social indicators showing the opinions
    of people in two figures, as either a Polarization-Consensus Rating
    (PC Rating^{TM}) or a converted Polarization-Consensus Rating (CPC
    Rating^{TM}); the percentage symbol is a first order derivative of
    basic numerical data in order to help people understand complex
    numerical data; our PC Rating^{TM} and CPC Rating^{TM} are second order
    derivatives of basic numerical data expressed as two percentages in
    juxtaposition to each other as ordinal whole numbers and are very
    efficient (in fact a quantum jump in efficiency) as they can reduce
    value numbers of strongly agree, agree, neutral, disagree, strongly
    disagree, plus abstain and objection to two numbers -- the
    Polarization Rating (A measure of the <u>weight</u> given a question) and
    the (Consensus Rating) -- a measure of the <u>opinions</u> of people and
    can help prevent "information overload" in organizations.